DRAFT
February 23, 2009

IE reviews:
• BDCP monitoring results
• Relevant research
• Adaptive management experiments
• Status review of system drivers that could affect BDCP implementation (e.g., climate change models, land use changes)

IE Implements Conservation Measures and Monitoring

Internal Science Review Process (IE, DWR, Reclamation)

External Science Review Process, as necessary

IE formulates and justifies recommended adjustments to conservation measures and monitoring plan within terms of BDCP permits

DWR/Reclamation concur with operations recommendations

IE determines if the recommendation is for a routine adjustment to Implementation?

Routine Changes

Non-Routine Changes

Yes

No

Are recommendations cost effective within IE budget?

Yes

No

Confer with Implementation Council

Confer with Fishery Agencies[1]

IE implement new methods

Are benefits provided by current methods effective, but just less than desirable?

Permittees and Fishery Agencies agree to change

Yes

No

IE implement change

IE continue implementation and implement more effective methods when available or develop effective alternatives

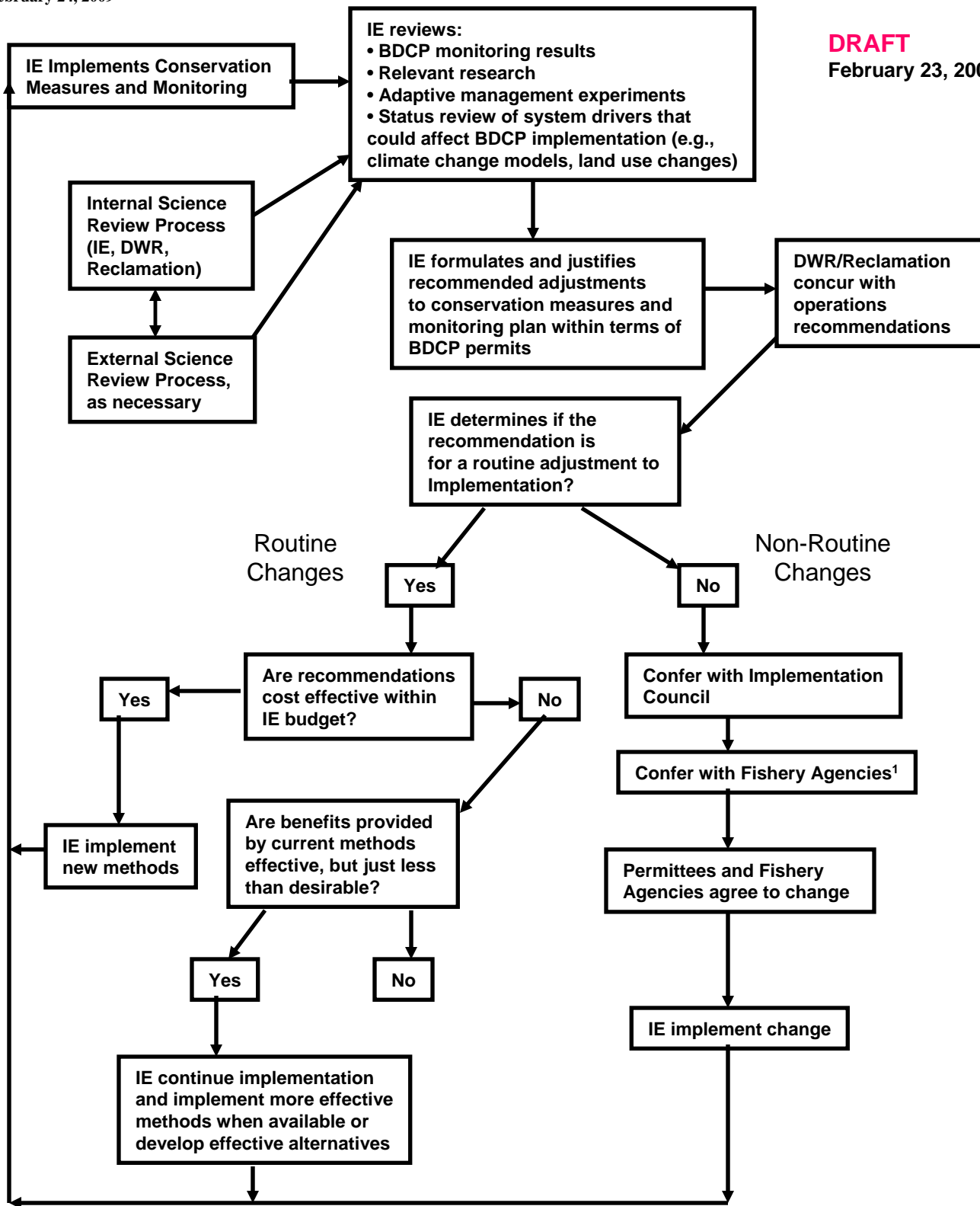**IE = Implementing Entity**
[1]If change is a Major Modification, then see separate process

Figure 3-X. BDCP Adaptive Management Decision Making Process